

"APPROVED FOR RELEASE: 03/20/2001

CIA-RDP86-00513R000101320004-0

ANASHKIN, B.T.

ANASHKIN, B.T., inzhener; KRIVITSKIY, K.A.

Radio station ZhE-4. Avtom., telen. i sviaz' no.1:22-26 Ja '57.
(Radio--Transmitters and transmission) (MLRA 10:4)

APPROVED FOR RELEASE: 03/20/2001

CIA-RDP86-00513R000101320004-0"

"APPROVED FOR RELEASE: 03/20/2001

CIA-RDP86-00513R000101320004-0

BUNIN, D.A.

ANASHKIN, B.T., inzh.; BUNIN, D.A., inzh.

Electronic track relays, Avtom., telem. i sviar' no.12:42-44 D '57.
(Electric relays) (Railroads--Track) (MIRA 10:12)

APPROVED FOR RELEASE: 03/20/2001

CIA-RDP86-00513R000101320004-0"

"APPROVED FOR RELEASE: 03/20/2001

CIA-RDP86-00513R000101320004-0

ANASHKIN, B.T., inzh.; BUNIN, D.A., inzh.

Economic problems of radio relay communications. Avtom., telem. i
sviaz' 2 no.11:18-20 N '58. (MIRA 11:12)
(Radio relay systems)

APPROVED FOR RELEASE: 03/20/2001

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"APPROVED FOR RELEASE: 03/20/2001

CIA-RDP86-00513R000101320004-0

ANASHKIN, B.T., inzh.; BUNIN, D.A., inzh.

Economic problems of radio relay communications. Avtom. telem. 1
sviaz' 2 no.12:9-12 D '58. (MIRA 11:12)
(Radio relay systems)

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"APPROVED FOR RELEASE: 03/20/2001

CIA-RDP86-00513R000101320004-0

DEGOZHSKIY, G.A.; ANASHEIN, B.T.; BUNIN, D.A.; KOZLOV, V.P.; KRIVITSKIY,
K.A.

Automatic recorders used in automobile parking lots. Biul.tekh.-
ekon.inform. no.6:72-73 '58. (MIRA 11:8)
(Electronic instruments)

APPROVED FOR RELEASE: 03/20/2001

CIA-RDP86-00513R000101320004-0"

"APPROVED FOR RELEASE: 03/20/2001

CIA-RDP86-00513R000101320004-0

ANASHKIN, B.T., inzh.; BUNIN, D.A., inzh.

Intercommunication systems on the railroad stations of the
German Democratic Republic. Avtom., telem. i sviaz' 5 no.3:
46-48 Mr '61.
(Germany, East—Railroads—Communication systems)

(MIRA 14:9)

APPROVED FOR RELEASE: 03/20/2001

CIA-RDP86-00513R000101320004-0"

ANASHKIN, D.I., inzh.-electrik; USHAKOV, V.Ya., red.

[Program of a training course in electric installation work for technical schools of ferrous metallurgy in the subject: "Electric equipment of industrial enterprises and establishments."] Programma uchebnoi elektromontazhnoi praktiki dlia tekhnikumov chernoi metallurgii po spetsial'nosti "Elektrooborudovanie promyshlennych predpriiatii i ustanovok." Moskva, 1956. 11 p. (MIRA 11:8)

1. Russia (1923- U.S.S.R.) Ministerstvo chernoy metallurgii. Upravleniye uchebnykh zavedeniy. Nauchno-metodicheskiy kabinet.
2. Ministerstvo chernoy metallurgii (for Anashkin).
(Electric engineering--Study and teaching)

9(4)

AUTHOR: Anashkin, G.A.

SOV/55-58-2-13/35

TITLE: Investigations of a High-Frequency Spark-Over in Gases in a Broad Region of the Decimeter Band. I (Issledovaniya vysokochastotnogo proboya v gazakh v shirokoy oblasti chastot detsimetrovogo diapazona. I.)

PERIODICAL: Vestnik Moskovskogo Universiteta, Seriya matematiki, mekhaniki, astronomii, fiziki, khimi, 1958, Nr 2, pp 103-108 (USSR)

ABSTRACT: The author reports on the experimental investigation of the high-frequency spark-over in air, argon and neon. The pressure varied between 10^{-3} and 10 mm Hg, the wave lengths in the field from 18.5 to 85 cm. The results are graphically represented and are compared with the theoretical results of Kihara [Ref 4] (good coincidence, especially for higher pressure) and of Posin [Ref 5] (bad coincidence, qualitative difference). The author thanks Professor N.A. Kaptsov. There are 6 figures, and 6 non-Soviet references, 5 of which are American, and 1 Irish.

ASSOCIATION: Kafedra elektroniki (Chair of Electronics) [Moscow Univ.]
Card 1/2

9(4)

AUTHOR:

Anashkin, G.A.

9

SOV/55-58-3-10/30

TITLE:

Investigation of the High-Frequency Disruptive Discharge in
Gases in a Wide Frequency Range With Decimeter Range.II
(Issledovaniye vysokochastotnogo proboya v gazakh v shirokoy
oblasti chastot detsimetrovogo diapazona.II.)

PERIODICAL:

Vestnik Moskovskogo universiteta, Seriya matematiki, mehaniki,
astronomii, fiziki, khimii . 1958, Nr 3, pp 69-74 (USSR)

ABSTRACT:

Under different frequencies the disruptive discharge was in-
vestigated in differently large tubes filled with argon or
air. It was stated that for sufficiently wide tubes under
every presupposed frequency of the electric field a discharge
characteristic with the characteristic resonance minimum can
be obtained. There exists an optimum gas pressure to which
it corresponds a particularly strongly distinguished minimum.The formula $\omega_b = \frac{e \cdot H}{mc} = \omega$ given in [Ref 1-3], where ω_b is the cyclic frequency of the electron, ω the cyclic
frequency of the electric field and H corresponds to the
minimum mentioned, was examined with positive result. The

Card 1/2

Investigation of the High-Frequency Disruptive SOV/55-58-3-10/30
Discharge in Gases in a Wide Frequency Range With Decimeter Range.II

author thanks Professor N.A. Kaptsov for his assistance.
There are 7 references, 1 of which is Soviet, 1 Italian,
1 German, 2 are English, and 2 American.

ASSOCIATION: Kafedra elektroniki (Chair of Electronics)

SUBMITTED: June 8, 1957

Card 2/2

KUKHAR¹, F.I.; ANASHKIN, G.I.

Experience in starting and setting boilers with a three-stage evaporation system and external cyclones. Sakh./prom. 35 no.2:42-46 F '61.
(MIRA 14:3)

1. Korenovskiy askharnyy zavod (for Kukhar¹). 2. "Promstromenergo-montazh" (for Anashkin).
(Korenevò—Sugar industry—Equipment and supplies)
(Boilers)

ANASHKIN, G.I.

Brigade of communist labor fights for a successful meeting of
the 22d Congress of the C.P.S.U. Razved. i okh. nedr 27
no. 6:48 Je '61. (MIRA 14:9)

1. Kal'inskaya partiya Severo-ural'skoy ekspeditsii.
(Boring)

RYBALTOVSKIY, N.Yu.; PONIKAROVSKIY, G.N.; DOROFEEV, I.T.; ANASHKIN,
I.A., redaktor; KRYLOV, P.S., redaktor; KONOVALOVA, Ye.K.; tekhnicheskij redaktor

[Fundamentals of navigations] Osnovy korablevozhdenija. Moskva,
Voen. izd-vo Ministerstva oborony Soiuza SSR, 1954. 167 p.
(Navigation--Study and teaching) (MLRA 8:7)

ANASHKIN, I.A., kapitan 1 ranga; BARABOLYA, P.D., polkovnik yuridicheskoy sluzhby; VOLKOV, A.S., inzh.-kapitan 1 ranga; VOROB'YEV, A.P., kapitan 1 ranga; VASIL'YEV, I.V., kapitan 1 ranga zapasa; V'YUNENKO, N.P., kand.voyenno-morskikh nauk, kapitan 1 ranga; GENKIN, A.L., dotsent, kand.tekhn.nauk, inzhener-kontr-admiral; YEREMENKO, B.Ya., kapitan 1 ranga; ZVEREV, B.I., kand.istor.nauk, mayor; KAZANKOV, A.A., kapitan 1 ranga; KOZIN, K.K., kapitan 1 ranga zapasa; KOLYADA, N.I., kapitan 1 ranga zapasa; KULINICH, D.D., inzh.-kapitan 1 ranga; LOBACH-ZHUCHENKO, M.B., dotsent, inzhener-kapitan 2 ranga zapasa; MASHAROV, A.I., polkovnik zapasa; MYASISHCHEV, V.I., inzhener kontr-admiral; PETROV, L.G., kapitan 1 ranga v otstavke; PROKOF'YEV, V.M., kapitan 1 ranga; POZNAKHIREKO, A.S., kapitan 1 ranga zapasa;

(Continued on next card)

ANASHKIN, I.A.---(continued) Card 2.

PYASKOVSKIY, G.M., polkovnik; SINITSYN, N.I., polkovnik. Prinimali
uchastiye: ANDREYEV, V.V., kapitan 1 ranga; IVANOV, V.P., inzhener-
kapitan 2 ranga; CHERNOUS'KO, L.D., inzhener-kapitan 1 ranga;
SHIKANOV, Ye.P., inzhener-kapitan 2 ranga. FADEYEV, V.G., vitse-
admiral zapasa, flavnyy red.; GERNGROSS, V.M., kapitan 1 ranga zapa-
sa, red.; STAROV, N.N., kapitan 1 ranga v otstavke, red.; SOKOLOVA,
G.F., tekhn.red.

[Marine dictionary] Morskoi slovar'. Moskva, Voen.isd-vo M-va obor.
SSSR. Vol.2. O - IA. 1959. 440 p. (MIRA 12:12)
(Naval art and science--Dictionaries)
(Merchant marine--Dictionaries)

L 36555-66 EWT(1)/EWP(e)/EWT(m)/EEC(k)-2/EWP(t)/ETI IJP(c) WH/WB/JD

ACC NR: APG015761

(A,N)

SOURCE CODE: UR/0048/66/030/005/0766/0768

AUTHOR: Anaskin, I.F.; Stoyanova, I.G.; Chyapas, A.F.

ORG: none

TITLE: An electron interference microscope and electron interferometer based on the UEMV-100 electron microscope / Report, Fifth All-Union Conference on Electron Microscopy held in Sumy 6-8 July 1965/

SOURCE: AN SSSR. Izvestiya, Seriya fizicheskaya, v. 30, no. 5, 1966, 766-768

TOPIC TAGS: electron microscope, interferometer, prism

ABSTRACT: The authors very briefly describe an electrostatic biprism attachment for a UEMV-100 electron microscope, which makes it possible to operate the instrument as an electron interferometer or as an electron interference microscope. The electrostatic biprism consists of an approximately 1 micron diameter quartz fiber with a metallic coating maintained at a positive potential of a few volts. This biprism together with a slotted diaphragm is mounted in the electron beam. For use as an electron interference microscope it is advantageous to mount the biprism as close to the objective lens as possible. It was possible to achieve satisfactory operation with the biprism as close as 3 cm to the objective gap. Photographs are presented showing

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ACC NR: AP6015761

the interference fringes obtained in the measurement of the thickness of a film, and in the measurement of the contact potential between lead and chromium. For the latter measurement, lead was deposited on part of the chromium plated quartz fiber. Orig. art. has: 5 figures.

SUB CODE: 20/ SUBM DATE: 00/ ORIG REF: 001/ OTH REF: 006

Card 2/2 MLP

ANASHKIN, I.V.

Effect of copper and potassium on the structure of hemp stems.
Sbor.nauch.rab.Bel.otd.VBO no.1:5-11 '59. (MIRA 14:4)
(Hemp—Fertilizers and manures) (Plants, Effect of copper on)
(Plants, Effect of potassium on)

ANASHKIN, I. V., Cand Biol Sci (diss) -- "Aspects of the growth and anatomical structure of hemp stalks of the 'Novgorod-Severskiy' variety under the influence of various amounts of soil moisture, copper, and potassium". Leningrad, 1959.
16 pp (Leningrad State Ped Inst im A. I. Gertsen, Chair of Botany), 150 copies
(KL, No 14, 1960, 129)

ANASHKIN, I.V.

Effect of copper and potassium on some morphologic characteristics
of hemp. Sbor. bot. rab. Bel. otd. VBO no.2:13-19 '60.
(MIRA 15:1)

(Brest Province--Hemp--Fertilizers and manures)
(Plants, Effect of copper on)
(Plants, Effect of potassium on)

ANASHKIN, I.V.; RUSSOV, V.V.

Model of a flax flower. Biol.v shkole no.4:95-96 Jl-Ag '62.
(MIRA 15:12)

1. Chuvashskiy pedagogicheskiy institut.
(Botany--Audioc-visual aids)

"APPROVED FOR RELEASE: 03/20/2001

CIA-RDP86-00513R000101320004-0

FRIDMAN, A. Ya.; ANASHKIN, L.G.

Device for changing diagram recording scales in the IM-12A
tensile machine. Zav.lab. 27 no.5:619 '61. (MIRA 14:5)

1. Novosibirskiy turbogeneratornyy zavod.
(Testing machines)

APPROVED FOR RELEASE: 03/20/2001

CIA-RDP86-00513R000101320004-0"

ANASHKIN, Nikolay Fedorovich; CHERNOV, Ye., red.; KUZNETSOVA, A.,
tekhn. red.

[We struggle in unison] Boremsia vsem kollektivom. Moskva,
Mosk. rabochii, 1961. 94 p. (MIRA 15:3)

1.Sekretar' partiynogo byuro Moskovskoy obuvnoy fabriki im.
Kapranova (for Anashkin).
(Moscow--Shoe industry)

ANASHKIN, N.V.

ROSSIN, B.V., inzhener; ANASHKIN, N.V., inzhener

Drying veneer by furnace gases. Der.prom.4 no.9:23-25 S '55.
(MIRA 8:11)

1. Povolozhskiy fanernyy zavod
(Lumber--Drying) (Veneers and veneering)

"APPROVED FOR RELEASE: 03/20/2001

CIA-RDP86-00513R000101320004-0

ANASHKIN, N.V., inzhener.

Improved exhaust installations. Der.prom. 5 no.1:23-24 Ja '56.
(MLRA 9:5)

1. Povolzhskiy fanernyy zavod.
(Woodworking industries)

APPROVED FOR RELEASE: 03/20/2001

CIA-RDP86-00513R000101320004-0"

ANASHKIN, N.V., inzhener.

Automatic signalling device for the progress of setting in veneer
bending processes. Izr.prom. 5 no.5:22 My '56. (MLRA 9:8)

1. Povolzhskiy fanernyy zavod.
(Veneers and veneering) (Automatic control)

ANASHKIN, N.V., inzhener.

Conveyer handling in the production of plywood suitcases.
Der. prom. 5 no.10:19-20 0 '56. (MLRA 9:11)

1. Povolzhskiy fanernyy zavod.
(Plywood) (Conveying machinery) (Luggage)

ACC NR: AT6036656

SOURCE CODE: UR/0000/66/000/000/0284/0286

AUTHOR: Narin, A. N.; Anashkin, O. D.; Zhuravleva, Ye. N.; Podymov, V. K.
Maslova, N. A.

ORG: none

TITLE: Method for placing a permanent probe in the arterial lumen [Paper presented at
the Conference on Problems of Space Medicine held in Moscow from 24-27 May 1966]

SOURCE: Konferentsiya po problemam kosmicheskoy meditsiny, 1966. Problemy
kosmicheskoy meditsiny. (Problems of space medicine); material konfarentsii,
Moscow, 1966, 284-286

TOPIC TAGS: space medicine, space physiology, cardiovascular system, bioprobe,
hemodynamics, arterial lumen, bioinstrumentation, blood circulation

ABSTRACT:

In order to be able to study hemodynamics and the effects of pharmacological agents, and in order to be able to take blood samples from dogs in prolonged experiments in the absence of an experimenter, a technique was developed for chronic implantation of a probe in the vascular lumen. A series of experiments was performed for this purpose which involved 75 dogs. The technique developed is not difficult to effect and can be proposed as a method for chronic probing of the aorta to obtain hemodynamic indices.

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ACC NR: AT6036656

In most of the dogs, the probe was inserted through the right carotid artery and passed down into the abdominal aorta. The probe was fastened in the carotid artery and was passed out through the withers of the animal. A cutoff valve was placed at the proximal end of the probe.

Blood clotting is the most frequent postoperative complication which arises in conjunction with insertion of chronic probes. Consequently, special attention was devoted to the study of coagulatory and anticoagulatory mechanisms. The nature of the material from which the catheter is prepared was found to be most significant. During implanting of probes best results were obtained by using polyethylene tubes which had been heated over a burner and then shaped.

Beginning with the third day after the operation, the majority of dogs showed changes in the peripheral blood which manifested themselves in an increase in the sedimentation rate and the total number of leukocytes, and a decrease in the hemoglobin level and the total number of erythrocytes. The leukogram showed neutrophilia with a sharp shift to the left, as well as lymphopenia and eosinopenia. These processes are viewed as a reaction of the organism to the process of thromboembolism in the kidneys and spleen with its consequent complications.

Card 2/3

ACC NR: AT6036656

In order to avoid the traumatic effect caused by the free end of the probe on the vascular wall and the process of thromboformation, the probe was placed into the deep femoral artery and fixed at the juncture of the common femoral artery. However, the contracting, pulsating vascular wave as well as the ligature of the vessel along the path of the probe caused an ulceration of the vascular wall on the 7th and the 15th day in all cases.

Promising results were obtained in probing the right ventricle of the heart through the jugular vein. Two dogs with a normally functioning probe in this position lived for more than a month. Biochemical investigation of the blood excluded the possibility of thromboformation or any tendency towards it. The absence of the process of thromboformation was confirmed by special morphological investigation.

The research performed has demonstrated that this technique developed of chronic probing of the aorta can be recommended for registration of hemodynamic indices in experiments performed under special conditions in the absence of an experimenter.

[W. A. No. 22; ATD Report 66-116]

SUB CODE: 06 / SUBM DATE: 00May66

Card 3/3

REF ID: A6513-1/2PP/TIM/10051320004-0
ACCESSION NR: AP5002163 JD S/0120/64/000/006/0149/0150

AUTHOR: Anashkin, O. P.; Danilov, I. B.; Krivenko, V. G.

TITLE: helium Dewar flask without nitrogen cooling

SOURCE: Pribory i tekhnika eksperimenta, no. 6, 1964, 149-150

TOPIC TAGS: helium, Dewar flask

ABSTRACT: A 25-l Dewar flask without nitrogen cooling for storage

The flask has a two-layer construction. The outer layer is made of aluminum and the inner one of stainless steel. The outer layer is shielded by a lead plate.

Gas can be collected through the outer pipe. This is done by removing the outer layer of the insulation and shield, which takes about two days. The flask will hold 25 liters of helium at a temperature of -180°C.

The space between housing 2 and gas container is evacuated to

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ACCESSION NR: AP5002163

pressure of less than 10^{-4} mmHg. Activated carbon is used to absorb gases liberated from the container walls and insulation. In tests, the insulated shield had a temperature of 96K, the total heat flow to the shield was about 0.51w, and the evaporation loss was 2.81/day. A 100-l flask with identical insulation would have an estimated evaporation loss of max 1.5%/day, which makes such flasks fully competitive with nitrogen-cooled flasks. Orig. art. has 1 figure.

ASSOCIATION: Institut fizicheskikh problem AN SSSR (Institute of Physical Problems, AN SSSR)

SUBMITTED: 12Jul63

ENCL: 01

SUB CODE: IE

NO REF SOV: 000

OTHER: 000

ATD PRESS: 3164

Card 2/3

"APPROVED FOR RELEASE: 03/20/2001

CIA-RDP86-00513R000101320004-0

L-1110-65

ACCESSION NR: A15002163

ENCLOSURE: 01

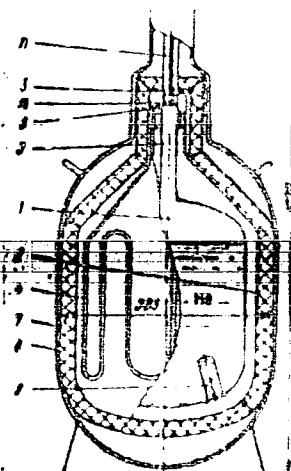


Fig. 1. Dewar flask

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APPROVED FOR RELEASE: 03/20/2001

CIA-RDP86-00513R000101320004-0"

L 6302-65 EFT(m), EFT(c)/EMF(t), EMF(b) LP(c) REL BY CL AN, SW
ACCESSION NR AP63020217 UR/0170/65/001/001/0091/0095 33
536.423.1

AUTHOR: Anashkin, O. P.

TITLE: Determination of losses due to evaporation of helium in Dewar flasks
with nitrogen cooling

SOURCE: Inzhenerno-fizicheskiy zhurnal, v. 9, no. 1, 1965, 91-95

TOPIC TAGS: vaporization, liquid helium, vacuum lined storage tank, transportation equipment, liquid nitrogen, storage device, Dewar flask

ABSTRACT: Storage and transport of liquid helium is complicated by its low melting temperature (4.2 K) and its small heat of vaporization (0.6 kilocalories/kg). Evaporation losses can be reduced by cooling the outer body of the Dewar flask with liquid nitrogen. From the experimental data it is shown that the rate of evaporation of liquid helium in vessels with thin walls is proportional to the square root of time. If liquid helium is surrounded by a copper shield insulated from the outer body by multi-layer screen vacuum insulation. The shield is welded to the neck of the flask. The whole space between the container and the outer body is evacuated to a pressure of 1/2

L 64302-65
ACCESSION NR: AP5020217

sure not greater than 10^{-2} n/m². A mathematical method is developed for estimating the losses. Experiments with two such flasks (schematic drawing shown) showed that losses due to evaporation in a 25 liter flask were $10.1 \cdot 10^{-7}$ n/sec, or 3.8% per day (at a shield temperature of 96 K) and in a 100 liter flask the losses were $95 \cdot 10^{-7}$ g/sec, or 3.3% per day. Therefore losses due to evaporation in these flasks are somewhat greater than in flasks with nitrogen cooling. The article gives nomograms for estimating evaporation losses. This art. has 12 formulas, 2 figures and 1 table.

ASSOCIATION: Institut fizicheskikh problem AN SSSR, Moscow (Institute for Physics Problems, AN SSSR)

SUBMITTED: 31Aug64

ENCL: 00

SUB CODE: TD

NR REF SOV: 001

OTHER: 003

182
Card 2/2

ILLARIONOVA, L.F., inzh.; ANASHKIN, P.P., inzh.; ZABUGIN, P.F., inzh.;
GOSTEV, R.I., inzh.

Mesh-reinforced channel roofs in construction for the transportation
industry. Transp. stroi. 12 no.5:32-35 My '62. (MIRA 15:6)
(Roofing, Concrete)

ACCESSION NR: AP5014970

UR/0228/64/000/007/004/005

AUTHOR: Ivanov, O. N.; Domokeyev, A. G.; Denisov, A.I.; Kul'kova, V. M.; Anashkin, P. P.

TITLE: Concrete floors with epoxy resin coverings

SOURCE: Stroitel'nyye materialy, no. 7, 1964, 4-5

TOPIC TAGS: concrete, epoxy plastic

Abstract: The Moscow Construction Engineering Institute (MISI) imeni V. V. Kuybyshev investigated grade ED-6 epoxy resin coverings containing the plasticizer -- dibutylphthalate; settling agent -- polyethylene polyamine; filler -- ground quartz sand; pigments, and cement. Phthalic anhydride was used as settling agent during hot polymerization. Tests were conducted for wearing properties and hardness. The wear of the specimens systems covered with protective films based on epoxy resin was 8-10 times less in comparison with concrete specimens without the protective coverings. The absolute indexes of the wear are very close to the values of the wear of specimens made of high-strength concretes. The polyamine is somewhat lower than in the case of concrete floor coverings. Other tests showed that epoxy resin protective coverings are water-resistant and frost-resistant. Orig. art. has 1 table.

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ACCESSION NR: AP5014970

ASSOCIATION: none

SUBMITTED: 00

ENCL: 00

SUB CODE: MT

NO REF Sov: 003

OTHER: 000

JPRS

Card 2/2

APPROVED FOR RELEASE: 03/20/2001

CIA-RDP86-00513R000101320004-0"

TOMASHOV, N.D.; CHERNOVA, G.P.; ANASHKIN, R.D.

Effect of cathodic constituents of structure on chromium-nickel
steel corrosion in sulfuric acid solution. Trudy Inst. fiz.khim.
no.5:159-171 '55. (MLRA 9:5)
(Chromium-nickel steel--Corrosion) (Sulfuric acid)

ANASHKIN, S.I., inzh. (Omsk)

Let's build pipelines only with assembly-line methods. Stroi.
Uruboprov. 6 no.3:6-7 Mr '61. (MIRA 14:3)

1. Direktsiya stroyakhchegosya nefteprovoda Omsk - Irkutsk.
(Pipelines)

ANASHKIN, V.

Results of the academic year. Prof.-tekhn. obr. 11 no.5:5-7 Ag '54.
(MLRA 7:9)

1. Nachal'nik Leningradskogo gorodskogo upravleniya trudovykh re-
servov.
(Leningrad--Technical education) (Technical education--Lenin-
grad)

ANASHKIN, Y.

Work with engineering teaching personnel. Prof.-tekhn.ebr. 13
no.6:4-6 Je '56. (MLRA 9:9)
(Leningrad--Technical education) (Teachers, Training of)

SUBJECT: USSR/Trade Schools 27-4-5/19

AUTHOR: Anashkin, V., Chief of the Leningrad City Administration of Labor Reserves.

TITLE: Increasing the Level of Instruction in Trade Schools (Povysit' uroven' obucheniya v remeslennykh uchilishchakh)

PERIODICAL: Professional'no - Tekhnicheskoye Obrazovaniye, April 1957, # 4 (143), pp 11,12,13 (USSR)

ABSTRACT: The article describes the shortcomings noted of young lathe operators, milling machine operators, fitters and other workers who graduated from the Leningrad trade schools. It describes the measures adopted or recommended to remove the deficiencies, of which an important one was to raise the qualifications of the teaching personnel.
There is one photo.

ASSOCIATION:
PRESENTED BY:
SUBMITTED:
AVAILABLE: At the Library of Congress
Card 1/1

27-9-4/30

AUTHOR: Anashkin, V., Chief of the Leningrad City Administration of Labor Reserves

TITLE: The Struggle for Fulfilment of Socialist Pledges (V bor'be za vypolneniye sotsialisticheskikh obyazatel'stv)

PERIODICAL: Professional'no - Tekhnicheskoye Obrazovaniye, 1957, No 9, pp 3-5 (USSR)

ABSTRACT: The first section of the article gives a review of the extent to which the pledges given by the various schools in Leningrad in connection with the 40th Anniversary of the October Revolution have been fulfilled. During the six months, the production of the school workshops amounted to a total of 5,148,700 rubles or 119% fulfilment of the plan. This includes 53 metal-cutting lathes, 2,234 pieces of men's and women's clothing, repair of 252 machine tools and the construction of school devices, tools and various instruments. The article mentions a number of schools, indicating to what extent each has fulfilled its obligations and what they have done. The second section deals with the students' self-activity which is greatly supported by the Leningrad House of Scientific-Technical

Card 1/3

The Struggle for Fulfilment of Socialist Pledges

27-9-4/30

Propaganda (Leningradskiy dom nauchno-tehnicheskoy propagandy). 233 meetings with innovators of industry and 635 technical excursions have been arranged. It also indicates the schools, where technical conferences for the study of advanced work methods were held, and mentions a lecture delivered by G.S. Aleksandrov, member of the Society for the Dissemination of Political and Scientific Knowledge (Obshchestvo po rasprostraneniyu politicheskikh i nauchnykh znaniy). Mention is made of 400 exhibits displayed at the Technical Exhibition. The article enumerates supplementary obligations assumed by some schools to improve the instruction. The following section covers the activity of some schools in arranging radio-fication on some collective farms, furnishing equipment and tools to workshops, childrens' homes, boarding schools etc. The author also points out the great help afforded to some schools by their base enterprises which supplied 1 million rubles worth of equipment for workshops and laboratories. For this, credit is given to the "Treugol'nik" Works (Zavod "Treugol'nik") and the Crane-and Transport Equipment Works imeni S.M. Kirov (Zavod pod'yemno-transportnogo oborudovaniya imeni S.M. Kirova). The author mentions the constant help given to the schools by the professional-labor organizations of Lenin-

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The Struggle for Fulfilment of Socialist Pledges

27-9-4/40

grad in furnishing inventory for the cultural and sporting needs of the schools. Great support is also rendered by the Komsomol organizations. At the conclusion the following school-masters who handled the competition in an unsatisfactory way are mentioned. A.I. Zakharov, Director of the Railroad School Nr. 1 (Zheleznodorozhnoye uchilishche Nr. 1), F.P. Tereshchenko, Director of Trade School Nr. 17 (Remeslennoye uchilishche Nr. 17), N.V. Gulevich, Director of Technical School Nr. 13, and Biryukov, Director of Building School Nr. 19 (Stroitel'naya shkola Nr. 19). It is also noted that a number of schools lag in their endeavors to carry out the teaching program, while in 11 other schools a considerable number of school hours are not being utilized among which the following schools are mentioned: Technical Schools Nr. 1, 2, 3, 4, 5, 6, 9, 11, 12, 13, 14, 15, 19 and 20; Trade Schools Nr. 1, 4, 9, 10, 11, 12, 13, 15, 24, 27, 28, 30, 32, 35, 42 and 63; Building Schools Nr. 5 and 10; Art Trade School Nr. 24; and High School Nr. 189.

The article contains 2 photos.

ASSOCIATION: Leningrad City Administration of Labor Reserves (Leningradskoye gorodskoye upravleniye trudovykh rezervov)

AVAILABLE: Library of Congress
Card 3/3

AUTHOR: Anashkin, V., Head SOV-27-58-9-4/26

TITLE: To Give Good Professional Education to Youth (Dat' molodezhi khoroshiye professional'nyye znaniya)

PERIODICAL: Professional'no-tehnicheskoye obrazovaniye, 1958, Nr 9, pp 3 - 4 (USSR)

ABSTRACT: The article deals with the intended reorganization of the Soviet educational system. The author proposes, in conjunction with suggestions made by N.S. Chrushev, that the 10 - year high school course be replaced with a 8-year school, which will be followed by a polytechnical education. The professional-technical school of labor reserves will be the basis for the training of qualified skilled workers. The author elaborates on the plan of the Leningrad City administration, which prepared a provisional measure for the technical education of students graduating from 8 grade schools. The author gives the approximate number of enrol-

Card 1/2

To Give Good Professional Education to

Youth

SOV-27-58-9-4/28

ments expected in the different technical schools of the so-called Fabrichnozavodskoye obrazovaniye (FZO - Factory-Plant Education) of the Leningrad district during the 1959-1965 period.

ASSOCIATION: Leningradskoye gorodskoye upravleniye trudovykh reservov
(The Leningrad City Administration of Labor Reserves)

1. Industrial training--USSR

Card 2/2

ANASHKINA, E.S.

Relationship between the range of a proton and the energy in
the NIKFI-IA2 emulsion. Prib. i tekhn.eksp. 6 no.4:148 Jl-Ag
'61. (MIRA 14:9)

1. Fiziko-tehnicheskiy institut AN SSSR.
(Photography, Particle track)

S/056/62/043/004/012/061
B102/B180

AUTHOR: Anushkina, E. S.

TITLE: Photoneutrons from In¹¹⁵

PERIODICAL: Zhurnal eksperimental'noy i teoreticheskoy fiziki, v. 43,
no. 4(10), 1962, 1197 - 1201

TEXT: An indium target (95.77% In¹¹⁵) was bombarded by gamma bremsstrahlung with E_{γ}^{max} = 28 Mev and the energy and angular distributions ($J(\theta)$) of the neutrons produced in a total of 3892 In¹¹⁵ (γ, n)In¹¹⁴ reactions were investigated. The number of neutrons was determined from the recoil protons recorded in 400-μ NIKFI-Ya2 (NIKFI-Ya2) emulsions. To find the energy dependence of the proton range the emulsions were calibrated with 2.47 and 14.2-Mev neutrons from (d,d) and (d,t) reactions, using Ilford-G5 emulsions standard. The results are compared with those of several theoretical models, e. g. Wilkinson's (Physica, 22, 1039, 1956), the statistical theory, shell and "evaporation" models. In the shell model for 1-11 Mev, $J(\theta)=1+0.68\sin^2\theta$ which agrees well with the experimental result. The inconsistent values obtained for the nuclear temperature of In¹¹⁴ from the slope of the

Card 1/2

Photoneutrons from In¹¹⁵

S/056/62/043/004/012/061

B102/B180

In $J/E_n = f(E_n)$ curve indicate that the (γ , n) reaction mechanism at $E_n \leq 4.5$ Mev cannot be explained by the statistical theory. The anisotropic part of the angular distribution, contribution $45 \pm 10\%$, is attributed to a resonance photoeffect (Wilkinson). In the energy range 0 - 1.5 Mev the absolute photoneutron yield was $(1.72 \pm 0.6) \cdot 10^{-3} n/\text{mole} \cdot \text{Mev} \cdot \text{cm}^2$. There are 4 figures.

ASSOCIATION: Fiziko-tehnicheskiy institut im. A. F. Ioffe Akademii nauk SSSR (Physicotechnical Institute imeni A. F. Ioffe of the Academy of Sciences USSR)

SUBMITTED: May 9, 1962

Card 2/2

ANASHKINA, E.S.

Angular distribution of photoenutrons from Bi²⁰⁹. Zhur. eskp.
i teor. fiz. 45 no.3:404-406 S '63. (MIRA 16:10)

1. Fiziko-tekhнический институт имени А.Ф. Иоффе АН СССР.
(Photography, Particle track)
(Neutrons)

'OLEKSIV, B.I.; ANASHKINA, K.K.; GRIGORCHUK, G.Yu.; PAUL'MANN, V.I.

Lower and upper age boundaries of Jurassic marine sediments in the
Gazimur Zavod region (eastern Transbaikalia). Visnyk L'viv.un.
Ser.geol. no.1:32-37 '62. (MIRA 16:7)
(Transbaikalia—Deep-sea sediments) (Transbaikalia—Geological time)

SMIRNOV, A.I., kand.tekhn.nauk. Prinimali uchastiye: PETROVA, V.N., inzh.;
ANASHKINA, L.M., inzh.; VINOGRADOVA, Ye.I., inzh.; ZAH'KO, V.I.,
tekhnik. GOLOVANOV, A.L., inzh., red.; BOBROVA, Ye.N., tekhn.red.

[Selection of outside transportation for industrial enterprises]
Vybor vneshnego transporta promyshlennyykh predpriatii. Moskva,
Gos.transp.zhel-dor.izd-vo, 1959. 135 p. (Trudy Vsesoiuznogo
nauchno-issledovatel'skogo instituta zheleznyodorozhnogo transporta)

(MIRA 12:5)

(Railroads, Narrow-gauge)
(Transportation, Automotive)

"APPROVED FOR RELEASE: 03/20/2001

CIA-RDP86-00513R000101320004-0

ANASHKINA, L.N.

The NK-4 mounted grain-harvesting combine. Biul.tekh.-ekon.-
inform.Gos.nauch.-issl.inst.nauch,i tekhn.inform. no.3:52-53
'62. (MIRA 15:5)

(Combines (Agricultural machinery))

APPROVED FOR RELEASE: 03/20/2001

CIA-RDP86-00513R000101320004-0"

ANASHKINA, L.N.

The SK-4 self-propelled combine and its modifications. Biul.-
tekhn.-ekon.inform. no.2:55-58 '62. (MIRA 15:3)
(Combines (Agricultural machinery))

ANASHKINA, L.Ya.

KULAGIN, S.M.; FEDOROVA, N.I.; BELAVSKIY, Ye.B.; ANASHKINA, L.Ya.; MARKARYAN,
A.G.

Outbreak of Q fever in the Yaroslav Province. Zhur.mikrobiol.epid.
(MIRA 11:4)
i immun. 29 no.2:44-51 F '58.

1. Iz Instituta epidemiologii i mikrobiologii imeni Gamalei AMN SSSR,
Yaroslavskoy oblastnoy sanitarno-epidemiologicheskoy stantsii i Minister-
stva zdravookhraneniya RSFSR.
(Q FEVER epidemiology,
in Russia (Rus)

ANASHKINA, N.P.

USSR/Safety Engineering - Sanitary Engineering. Sanitation.

L.

Abs Jour : Ref Zhur - Khimiya, No 2, 1957, 7025

Author : Anashkina, N.P., Satonin-Bukharev, I.M.

Inst :
Title : Tests of Purification of Ventilation Air from Chromium
Compounds by Means of Steaming and Washing.

Orig Pub : Sb. Vopr. gigiyeny truda, professional'noy patologii i
toksimologii v prom-sti Sverdl. obl., Sverdlovsk, 1955,
204-208

Abstract : The tests were conducted in one of the shops where bi-chromate is manufactured, using a coke filter, at filtration rates of 275-1250 m³/hour of filtered air. After a preliminary steaming and washing with water the air was passed consecutively through 2 or 4 frames, 600 x 554 x 80 mm, filled with granulated coke of 10-50 mm particle size. With an initial content of 0.12-0.73 mg CrO₃ per cubic meter of treated air,

Card 1/2

"APPROVED FOR RELEASE: 03/20/2001

CIA-RDP86-00513R000101320004-0

APPROVED FOR RELEASE: 03/20/2001

CIA-RDP86-00513R000101320004-0"

KOGAN, F.M., kandidat meditsinskikh nauk; ANASHKINA, N.P., kandidat khimicheskikh nauk.

Comparative hygienic rating of asbestos and serpentine dust.
Report no.1. Sbor. rab. po sil. no.1:143-153 '56. (MLRA 10:2)

1. Sverdlovskiy institut gigiyeny truda i profpatologii.
(ASBESTOS) (SERPENTINE) (DUST--ANALYSIS)

7(6), 17(11), 5(3)

AUTHORS: Anashkina, N. P., Pavlova, O. A.

SOV/32-24-11-15/37

TITLE: News in Brief (Korotkiye soobshcheniya)

PERIODICAL: Zavodskaya Laboratoriya, 1958, Vol 2:, Nr 11,
pp 1366 - 1366 (USSR)

ABSTRACT: The authors suggest a method for determining unsaturated hydrocarbons in the air which is based upon the reaction of mercury with compounds containing a double bond and upon the colorimetric reaction of Hg⁺ ions with diphenyl carbazole or diphenyl carbazole. A method for determining ethylene and propylene was developed. In preparing the standard curve, standard solutions of unsaturated hydrocarbons in alcohol were prepared in concentrations of 0,025-0,080 mg/ml. and were then analyzed by the iodide number method of Hübl(Gyubl). The intensity of the color was measured on a FEK-M apparatus using a light filter and cuvettes with a 10 mm layer thickness.
Card 1/2 3-60γ of ethylene and 2-25γ of propylene in 5,3 ml.

News in Brief

SOV/32-24-11-15/37

of solution can be determined.

ASSOCIATION: Ufimskiy institut gigiyeny i profzabolevaniy (Ufa
Institute for Hygiene and Occupational Diseases)

Card 2/2

ANASHKINA, N.P.

Determination of α -methylstyrene in the atmosphere by means
of mercury salts. Zav.lab. 28 no.6:669 '62. (MIRA 15:5)

1. Ufimskiy nauchno-issledovatel'skiy institut gigiyeny i
professional'nykh zabolevaniy.

(Styrene)
(Mercury salts)

"APPROVED FOR RELEASE: 03/20/2001

CIA-RDP86-00513R000101320004-0

ANASIEWICZ, Aleksander

A method of calculating the economic effects of mining
accidents and new indicators of their weight. Archiw gorn
6 no.4:315-329 '61.

APPROVED FOR RELEASE: 03/20/2001

CIA-RDP86-00513R000101320004-0"

"APPROVED FOR RELEASE: 03/20/2001

CIA-RDP86-00513R000101320004-0

ANASIEWICZ, Aleksander, doc. dr ins.

Main trends in operations for the prevention of mine accidents.
Przegl gorn 18 no.9:517-521 S '62.

APPROVED FOR RELEASE: 03/20/2001

CIA-RDP86-00513R000101320004-0"

"APPROVED FOR RELEASE: 03/20/2001

CIA-RDP86-00513R000101320004-0

ANASIEWICZ, Aleksander, doc. dr inz.

Increase of the initiative of the crews in the prevention of
accidents in collieries. -Wiadom gorn 13 no.6:207-210 Je '62.

APPROVED FOR RELEASE: 03/20/2001

CIA-RDP86-00513R000101320004-0"

ANASHKINA, V.I.

Results of treating nonspecific infectious polyarthritis associated
with cystitis and onjunotivitis (Reiter's disease) Sov.med. 20 no.5:
73-75 My '56.
(MLRA 9:9)

1. Iz TSentral'nogo instituta usovershenstvovaniya vrachey na baze
6-y Moskovskoy gorodskoy klinicheskoy bol'nitsy.

(REITER'S DISEASE, therapy,

ACTH (Rus))

(ACTH, therapeutic use,

Reiter's dis. (Rus))

ANASHKINA, V.I. (Moskva)

Using novocaine in the clinical treatment of internal diseases.
Klin.med. 34 no.4;91 Ap '56. (MLRA 10:1)

1. Iz kafedry terapii (zav. - prof. S.A.Pospelov) Tsentral'nogo
instituta usovershenstvovaniya vrachey.
(NOVOCAINE)

COUNTRY	: USSR
CATEGORY	: Pharmacology, Toxicology, Chemotherapeutic Preparations Antibiotics
	, No. 12 1958, No. 56788
AUTHOR	: Anashkina, V. I.
INST.	:
TITLE	: The Influence of Antibiotics on the Coagulability of the Blood
PERIOD. PUB.	: Vrachebnoye Delo, 1957, No.8, 871-872
ABSTRACT	: Studies were made of 63 patients, including 38 women of 18-67 years of age and 27 men of 15-67 years of age, following treatment of them with various antibiotics. Determinations were made of blood clotting (BC) by the MasMagro method, and of prothrombin time (PT) by the Korovskiy method, both prior to treatment and every 2 days thereafter. 485 studies were carried out in all. In 25 of the 38 patients treated with penicillin (1), the PT did not change. In the other cases there were slight deviations from normal in the PT prior to treat- ment which disappeared after treatment. The BC in all cases did not change perceptibly. Similar observations
Card:	1/2

ANASHKINA, V.I.; RUDYAKOV, Ya.O. (Moskva)

Treatment of a heart block with prednisolone. Kardiologiya 2
no.3:86-87 My-Je '62. (MIRA 16:4)

1. Iz 52-y Moskovskoy gorodskoy klinicheskoy bol'nitsy
(glavnnyy vrach P.S.Petrushko).
(HEART BLOCK) (PREGNA)

ZHIL'NIKOVA, A., wagonovozhataya; ANASHKINA. Ye.

Comments by leaders of the competition for titles of brigades and
shock workers of communist labor. Zhil.-kom. khoz. 10 no.7:3 '60.
(MIRA 13:10)

1. Upravleniye tramvaynogo khozyaystva g. Stalinska Kemerovskoy oblasti
(for Zhil'nikova). 2. Master Fabriki-prachechnoy No.4 Kirovskogo rayona
g. Moskvyy (for Anashkina).
(Stalinsk--Street railways--Employees) (Moscow--Laundry industry)

ANASHEKINA, Ye.S. and RUSINOV, L.I.

²⁰⁹
"Photoneutrons from Bi at 90 Mev."

Physical-Technical Inst. Acad. Sci. USSR

report submitted at the A-U Conf. on Nuclear Reactions in Medium and Low Energy Physics, Moscow, 19-27 Nov 57.

ANASHKINA, Ye.V.

Let's improve the system of enterprises serving public needs.
Gor.khoz. Mosk. 34 no.12:36-37 D '60. (MIRA 13:12)

1. Brigadir brigady kommunisticheskogo truda fabriki-prachechnoy
Nо.4.
(Moscow—Laundries, Public)

AMASTENICA, A.

Classification of sources and causes of accidents.

p. 302 (Przeglad Gorniczy. Vol. 12, no. 7/8, July/Aug. 1956. Katowice, Poland)

Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 2,
February 1958

7. A RAPID SEAM HEADING IN ROCK AND COAL AT THE CHALOVICE MINE.
Anasiewicz, J. and Brodzak, J. (Wiss. Corn. (Min. Bull., Stalingrad), Sept.
1955, 250-260). The principal feature of this rapid heading was the use of
the LZK-1P coal and rock loader, a Polish machine, which is not, however,
described in any detail. Organisational methods and ventilation are reported
more fully. 71 metres of roadway were driven in the first month and 96 metres
in the second. Particular emphasis is laid on correct mining. N.C.B.

APPROVED FOR RELEASE: 03/20/2001

CIA-RDP86-00513R000101320004-0"

ANASIEWICZ, A.

Safety of production in mining. p. 25.

PRZEGLAD SPAWAINICTWA (Stowarzyszenia Inżynierow i Technikow Mechanikow Polskich) Warszawa, Poland. Vo. II, No. 10/11, Oct./Nov. 1959.

Monthly List of East European Accessions (EEAI) LC, Vol. 9, No. 2, Feb. 1959.

Uncl.

ANASIEWICZ, Aleksander, doc.,dr.,inz.

Economic effects of mining accidents and new indices of their
importance. Przegl gorn 17 no.7/8:424-429 Jl-Ag '61.

ZIARKIEWICZ, Tadeusz; ANASIEWICZ, Anna

Investigation on the influence of hemp (*Cannabis sativa L.*) on the apparition of *Pieris brassicae L.* on cabbage (*Brassica alba v. capitata L.*) Rocz nauk roln rosł 83 no.3:641-649 '61.

1. Katedra Ochrony Roslin, Wyższa Szkoła Rolnicza, Lublin.

ANASIEWICZ, Wanda, mgr.

The development of the network of pharmacies in 1961 and the plans
for 1962. Farmacja Polska 18 no. 9 :214-217 N7 '62.

1. Naczelnik Wydziału Aptek, Departament Farmacji, Ministerstwo
Zdrowia i Opieki Społecznej, Warszawa

ANASIEWICZ, W., mgr

Zdzislaw Gluchowski; obituary. Farmacja Pol 20 no. 3/4:
140-141 25 F '64.

1. Naczelnik Wydziału Aptek, Ministerstwo Zdrowia i Opieki
Społecznej, Warszawa.

Electron Microscopy of Crystalline Materials

5. Microdiffracton reduced by changing the velocity of electrons at the intermediate lens of a magnetic electron microscope.

SOURCE: Radiotekhnika i elektronika, v. 9, no. 8, 1964, 1445-1450

5.1. TAJS. diffraction pattern, microdiffraction, intermediate lens, electron, electron velocity, magnetic electron microscope, electron optics.

5.2. The effect of the electron velocity on the microdiffraction pattern.

5.3. The effect of the electron velocity on the microdiffraction pattern for obtaining an interference diagram via the intermediate lens of a magnetic electron microscope.

Corr. 1/2

1. SUBJECT NR.: APM-2A4-1.

2. DESCRIPTION: The electron microscope has a accelerating voltage up to 100 kilovolts. There are four illustrations, one of which is a diagram of the intermediate lens of the UEMW-100 microscope with a cylindrical electrode for changing electrons velocity. The bibliography contains five items.

ASSOCIATION: none

3. DATE OF INFO: 2/1/70

4. SOURCE: DIA

Card 2/2

L 11155-66 EWP(e)/EWT(m)/EWP(b) WH

ACC NR: AP6000347

SOURCE CODE: UR/0286/65/000/021/0043/0043

AUTHORS: Syritskaya, Z. M.; Ivanova, V. M.; Anasovskaya, Z. A.; Meller, E. A.;
Tsukanov, A. A. 44 69

ORG: none

TITLE: Glass. Class 32, No. 176051¹⁵ /announced by Gusevskiy Branch of the State
Scientific Research Institute of Glass (Gusevskiy filial nauchno-issledovatel'skogo
instituta stekla)⁴⁴

SOURCE: Byulleten' izobreteniy i tovarnykh znakov, no. 21, 1965, 43

TOPIC TAGS: glass, silicon dioxide, alumina, boron compound, magnesium oxide,
calcium oxide, sodium oxide, potassium oxideABSTRACT: This Author Certificate presents a glass for producing chemically stable
products. The glass contains SiO_2 , Al_2O_3 , B_2O_3 , MgO , CaO , Na_2O , and K_2O . To
increase its resistance to the action of glucose solution with ascorbic acid, the
above components are contained in the following amounts (wt. %): SiO_2 70--74;
 Al_2O_3 7--9; B_2O_3 2.5--5.5; MgO 1--3.5; CaO 1--2; Na_2O 6--7.5; K_2O 1.5--2; and also
2--5% of La_2O_3 .^{15,44}

SUB CODE: 11/ SUBM DATE: 20Jun64

Card 1/1 QC

UDC: 666.117.4

ANASTASATU, C.; NICULESCU, I.

Spontaneous non-tuberculous pneumothorax with benign evolution.

Rumanian M. Rev. 1 no.3:45-47 July-Sept 57.

(PNEUMOTHORAX

spontaneous, benign)

DANIELLO, L.; ANASTASATU, C.; NICOLIU, V.; TANCER, S.

Changes in respiratory function in silicosis and silicotuberculosis; investigations of 99 cases by means of complex function tests. Probl. ter., Bucur. 5:65-77 1957.

(SILICOSE, manifestatii
respir. insuff., diari., resp. funct. teste)
(RESPIRATORI, function tests
in silicosis & silicotuberc.)
(TUBERCULOSIS, PULMONARY
silicotuberc., resp. funct. tests)

ANASTASATU,C., assist. prof.; NEGVEU,M.

Particular bronchographic patterns of bronchial dilations in
tuberculous. Rumanian M. Rev. 3 no.4:16-19 O -D '59.

1. Phthisiology Clinic of the Medicopharmaceutical Institute, Timisoara.
(TUBERCULOSIS, PULMONARY, pathology)

ANASTASATU,C.,conf.; NEGREA,M.,dr.

The middle lobe syndrome. Med. int.,Bucur. 11 no.11:1633-1641
N '59.

1. Lucrare efectuata in Clinica ftiziologica, Timisoara.
(ATELECTASIS)

ANNUAL REPORT

54

1.	Productive function of the Foreign Ministry in the preparation of the Foreign Minister's annual report to the Central Committee of the Communist Party of the Soviet Union and the Council of Ministers of the Soviet Union.	2.	Notification plan to the representation of the Foreign Ministry in the preparation of the Foreign Ministry's annual report to the Central Committee of the Communist Party of the Soviet Union and the Council of Ministers of the Soviet Union.	3.	Preparation of the Foreign Ministry's annual report to the Central Committee of the Communist Party of the Soviet Union and the Council of Ministers of the Soviet Union.	4.	Preparation of the Foreign Ministry's annual report to the Central Committee of the Communist Party of the Soviet Union and the Council of Ministers of the Soviet Union.	5.	Preparation of the Foreign Ministry's annual report to the Central Committee of the Communist Party of the Soviet Union and the Council of Ministers of the Soviet Union.	6.	Preparation of the Foreign Ministry's annual report to the Central Committee of the Communist Party of the Soviet Union and the Council of Ministers of the Soviet Union.	7.	Preparation of the Foreign Ministry's annual report to the Central Committee of the Communist Party of the Soviet Union and the Council of Ministers of the Soviet Union.
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"APPROVED FOR RELEASE: 03/20/2001

CIA-RDP86-00513R000101320004-0

CADARIU, G., prof.; CORNELSON, D., prof.; STRAUSS, H., assist. prof.; GAVRILESCU, N.
assist prof.; ANASTASATU, C., prof.

The part played by physiology in hygiene and preventive medicine.
Rumanian M Rev. no.1:54-64 Jr-Mr '61.

(PHYSIOLOGY) (HYGIENE) (PREVENTIVE MEDICINE)

APPROVED FOR RELEASE: 03/20/2001

CIA-RDP86-00513R000101320004-0"

"APPROVED FOR RELEASE: 03/20/2001

CIA-RDP86-00513R000101320004-0

ANASTASATU,C.; RADULESCU,N.; BACIU,A.; DUMITRU,V.; NICOLICIN, Al;
DIACONU, Em.; RADU, Petre.

Modalities and rate of healing in cavitary forms of pulmonary
tuberculosis under drug therapy. Rumanian med. rev. 7 no.3:
35-41 Ja-Mr'64.

APPROVED FOR RELEASE: 03/20/2001

CIA-RDP86-00513R000101320004-0"

ANASTASATI, C.; KAUFMAN, S.; ALGEGORGE, G.; VESPERIANU, V.; Cioroianu, T.;
CHART, A.; STOICA, V.

Ethionamide ascorbate -- a new solution for intravenous infusions
in the treatment of tuberculosis. Gruzlica 32 no.8:663-664 Ag '64.

1. Z Instytutu Medycyny i Farmacji Kliniki Ftizjologicznej, Buka-
reszt -- Rumunia.

DANIELLO, L., Prof.; ANASTASATU, G., Prof.; LUCACIU, V., Prof.; COMAN, N.,
Prof.

Cavitory forms of primary pulmonary cancer; clinical and radiological
aspects. Rev. st. med., med. int., Bucur. 6 no.2:56-64 Apr-June 54.

1. Institutul de fiziologie, filiala Cluj
(LUNGS, neoplasms
cavitory cancer, primary, pathol. & radiol.)

ANASTASATU, G.; BERCEA, O.; GEORGESCU, P.; KAUFMAN, S.; SIEV, J.

Studies on the dosage of p-aminosalicylic acid in the treatment
of tuberculosis. Gruzlica 32 no.8:627-628 Ag '64.

1. Z Instytutu Medycyny i Farmacji Kliniki Ftizjologicznej,
Bukareszt -- Rumunia.

"APPROVED FOR RELEASE: 03/20/2001

CIA-RDP86-00513R000101320004-0

DUMITRU, Elena, ing.; BARDAUNE, Nicolae, ing.; ANASTASATU, Ion, ing.

The planning engineer, Boris Stamatov. Constr Buc 16 nr. 757:3
11 July '64.

APPROVED FOR RELEASE: 03/20/2001

CIA-RDP86-00513R000101320004-0"

"APPROVED FOR RELEASE: 03/20/2001

CIA-RDP86-00513R000101320004-0

ANASTASENKO, F.I., kand.ekon.nauk; DAVYDOW, I.I., kand.ekon. nauk,
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